GIRA Data sheet

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LED Orientation Light, 230 V~ (TX_44) blue LED lighting



Specification	Order No.	Packing unit	£/piece without VAT	PS	EAN
pure white	1162 66	1/5	130.01	13	4010337162667
anthracite	1162 67	1/5	135.27	13	4010337162674
colour aluminium	1162 65	1/5	135.27	13	4010337162650

Features

- LED orientation light for private and commercial use.
- The orientation light can be used, for example, to illuminate stairs, as an orientation aid in dark halls or as accent lighting on building walls.
- Either white or blue LEDs are used as the light source, depending on the version.
- The LEDs require very little power and have a very long service life.
- The device is installed using a light outlet box or a normal device box.

Technical data

Rated voltage:	AC 230 V, 50 Hz
Power consumption:	0.85 W/5.6 VA
Light intensity - white: - blue:	0.8 cd 0.3 cd
Protection type for installation with seal ring in a device box:	IP44
Ambient temperature:	-15 °C to +50 °C

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Notes

- For water-protected installation (IP44), the orientation light must be installed in a device box with a sealing ring (included in the scope of supply of the TX_44 frame).